

## TRANSMITTAL OF FORMAL DRAWINGS

Docket No.  
ST9-99-167

In Re Application Of: Chi-Pei Michael Hsing, et al.

Serial No.	Filing Date	Batch No.	Examiner	Art Unit
Not Assigned	February 24, 2000	N/A	Not Assigned	Not Assigned


Invention: SECURE ACCESS TO A UNIFIED LOGON-ENABLED DATABASE SERVER

Address to:  
Assistant Commissioner for Patents  
Washington, D.C. 20231

Transmitted herewith are:

4 sheets of formal drawing(s) for this application.

Each sheet of drawing indicates the identifying indicia suggested in 37 CFR Section 1.84(c)  
on the reverse side of the drawing.

  
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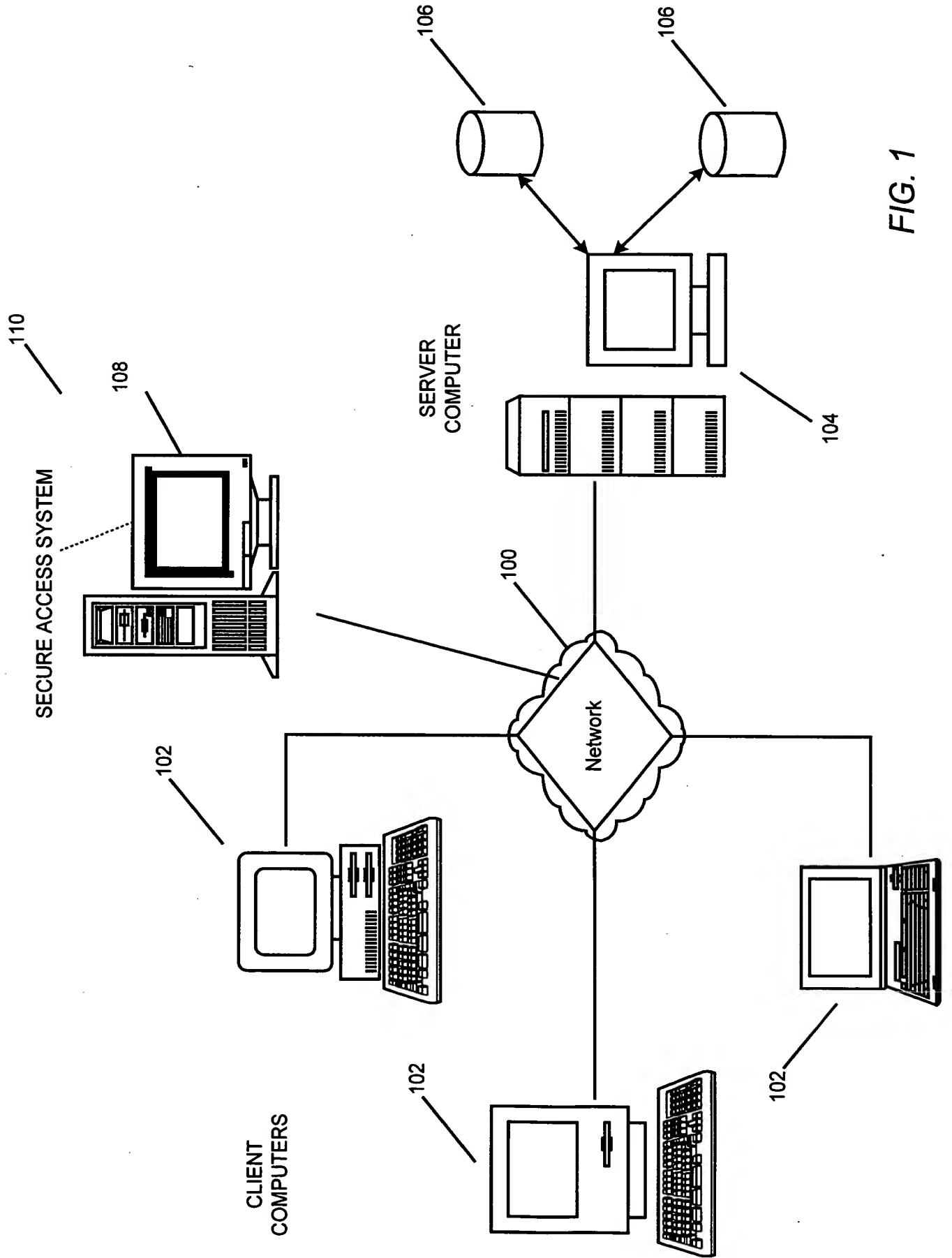


FIG. 1

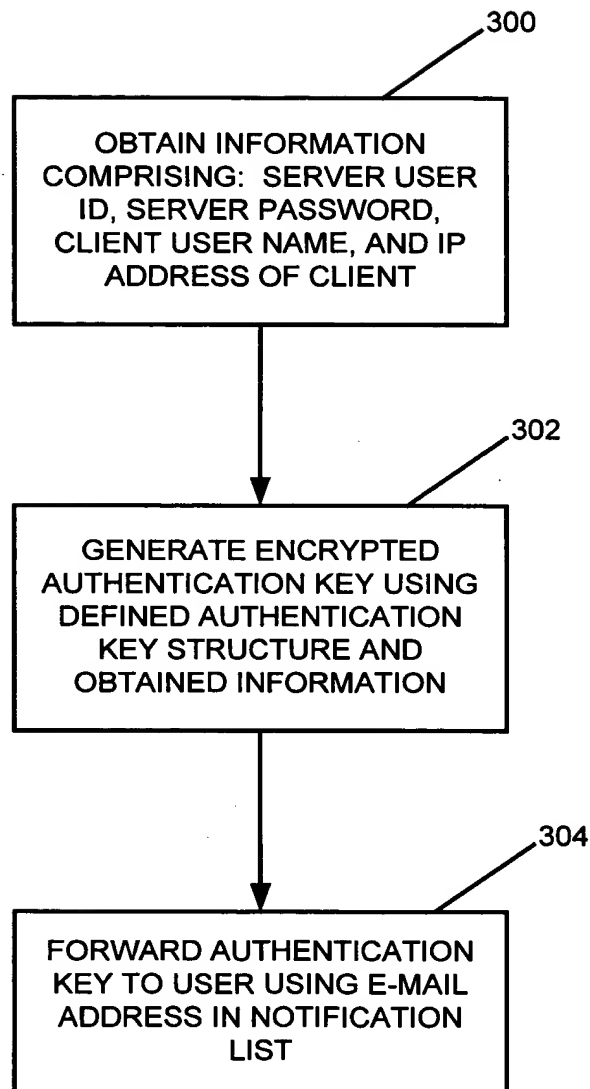
FIG. 10 is a block diagram of a system for providing a user with a secure environment for executing a program. The system includes a user interface 100, a program 102, a secure environment 104, and a secure storage 106. The user interface 100 is connected to the program 102, which is connected to the secure environment 104. The secure environment 104 is connected to the secure storage 106. The secure storage 106 is connected to the secure environment 104. The secure environment 104 is connected to the secure storage 106. The secure environment 104 is connected to the secure storage 106.

FIG. 10 is a block diagram of a system for providing a user with a secure environment for executing a program. The system includes a user interface 100, a program 102, a secure environment 104, and a secure storage 106. The user interface 100 is connected to the program 102, which is connected to the secure environment 104. The secure environment 104 is connected to the secure storage 106. The secure storage 106 is connected to the secure environment 104. The secure environment 104 is connected to the secure storage 106. The secure environment 104 is connected to the secure storage 106.

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1	2	3	4	5	6	7	8	9
the fourth string of the IP address	server user ID	separator ''	the third string of the IP address	server password	separator ''	the second string of the IP address	client user name	the first string of the IP address
3 bytes	variable	1 byte	3 bytes	variable	1 byte	3 bytes	variable	3 bytes

FIG. 2



**FIG. 3**

FIG. 4

